

United States Army Corps of Engineers.

1875 Diagram Showing Plan of Proposed lines of Work for Closing New Inlet, July 1875. Wilmington District, U.S. Army Corps of Engineers (2 sheets), #06301085.

United States Army Corps of Engineers.

1876a Comparative Chart of Lower Part of Cape Fear River North Carolina. Made under direction of Major W. P. Craighill, Corps of Engineers by C.P. Bolles. Compiled from U.S. Coast Surveys in 1852, 1858, 1866 and USACOE Surveys in 1872 and 1875. Wilmington District, U.S. Army Corps of Engineers (2 sheets), File No. 06301095.

1876b Obstruction Channel Cape Fear River, N.C. Surveyed under the direction of Major W. P. Craighill, by C. P. Bolles, January 1876. Wilmington District, U.S. Army Corps of Engineers, File No. 06301090, 0630191, and 0630194.

United States Army Corps of Engineers.

1880 Town Creek, N.C. Surveyed under the Direction of Capt. Chas. B. Phillips, Corps of Engineers, by J. P. Darling, Asst. Engineer. Wilmington District, U.S. Army Corps of Engineers.

United States Army Corps of Engineers.

1884-85 Annual Progress Map Cape Fear River (Below Wilmington). Surveyed and Mapped by Asst. Engineer H. Bacon and reduced in the office of Capt. W. H. Bixby to accompany the Annual Report of 1885. Division of Archives and History, Raleigh, N.C., Map Collection #38.

United States Army Corps of Engineers.

1885a Cape Fear River Entrances. U.S. Coast Survey in 1866 & Asst. Engineer Henry Bacon in 1877, 1883 and 1885. To accompany Annual Report of 1885. Division of Archives and History, Raleigh, N.C., Map Collection, #34.

1885b N.E. Cape Fear River N.C. Surveyed and Drawn under the Direction of Capt. Wm. H. Bixby by Chas Humphreys, Asst Engr. The National Archives, Washington, D.C., Record Group 77, Civil Works Map File, H161.

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1885-86 Annual Progress Map Cape Fear River (below Wilmington). By W. H. Bixby. Division of Archives and History, Raleigh, N.C., Map Collection, #39.